

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: LUU Bang et al. SERIAL NO.: NEW U.S. PCT APPLICATION

FILED: HEREWITH

INTERNATIONAL APPLICATION NO.: PCT/JP00/00742 INTERNATIONAL FILING DATE: February 10, 2000

FOR: PREVENTIVE AND THERAPEUTIC DRUG FOR NEURODEGENERATIVE DISEASE

REQUEST FOR CONSIDERATION OF DOCUMENTS CITED IN INTERNATIONAL SEARCH REPORT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In the matter of the above-identified application for patent, notice is hereby given that applicant(s) request that the Examiner consider the documents cited in the International Search Report according to MPEP §609 and so indicate by a statement in the first Office Action that the information has been considered. When the Form PCT/DO/EO/903 indicates both the search report and copies of the documents are present in the national stage file, there is no requirement for the applicant(s) to submit them (1156 O.G. 91 November 23, 1993).

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND, MAIER & NEUSTADT, P.C.

22850

(703) 413-3000 Fax No. (703) 413-2220 (OSMMN 1/97) Norman F. Oblon Attorney of Record

Registration No. 24,618

Surinder Sachar

Registration No. 34,423

INTERNATIONAL SEARCH REPORT

Inte	10	Application No
PCT		00/00742

									
A. CLASS	FICATION OF SUBJECT MATTER A61K31/122 A61P25/28								
According to	According to International Patent Classification (IPC) or to both national classification and IPC								
	SEARCHED								
	ocumentation searched (classification system followed by classification	tion symbols)	· · · · · · · · · · · · · · · · · · ·						
IPC 7 A61K									
Documenta	tion searched other than minimum documentation to the extent that	such documents are included in the fields so	earched						
Ì	lata base consulted during the international search (name of data b	. , , , , , , , , , , , , , , , , , , ,	J)						
EPO-In	ternal, CHEM ABS Data, MEDLINE, BIO	SIS, EMBASE							
	ENTS CONSIDERED TO BE RELEVANT		,						
Category ·	Citation of document, with indication, where appropriate of the re	elevant passages	Relevant to claim No.						
P,X	WO 99 08987 A (GIRLANDA CELINE ; (FR); SCHMITT GABY (FR); KEYLING 25 February 1999 (1999-02-25)		1-9						
	cited in the application	•							
	see whole document, in particula lines 11-17	r page 9,							
x	GIRLANDA-JUNGES C ET AL: "Effec Cyclohexenonic Long Chain Fatty	1-9							
	on Neurite Outgrowth. Study on	ATCOHOTS							
	Structure-Activity Relationship"								
	TETRAHEDRON, NL, ELSEVIER SCIENCE		·						
	PUBLISHERS, AMSTERDAM, vol. 54, no. 27, 2 July 1998 (19	98-07-02)							
	pages 7735-7748, XP004122484 ISSN: 0040-4020	JO 07 027,							
İ	the whole document								
		,							
ļ		-/							
		<u></u>							
	ner documents are listed in the continuation of box C.	χ Patent family members are listed	in annex.						
	legories of cited documents :	"T" later document published after the interior priority date and not in conflict with	mational filing date						
	int defining the general state of the lart which is not ered to be of particular relevance	cited to understand the principle or the invention	ory underlying the						
"E" earlier document but published on or after the international filling date		"X" document of particular relevance; the ci	aimed invention						
"L" document which may throw doubts on priority claim(s) or		cannot be considered novel or cannot involve an inventive step when the dod 'Y" document of particular relevance: the ci	cument is taken alone						
'O" docume	or other special reason (as specified) Intreferring to an oral disclosure, use, exhibition or	cannot be considered to involve an involve a	rentive step when the re other such docu-						
other means "P" document published prior to the international filing date but later than the priority date claimed		ments, such combination being obvious in the art. "&" document member of the same patent f							
Date of the a	actual completion of the international search	Date of mailing of the international sea							
29 June 2000		07/07/2000							
Name and mailing address of the ISA		Authorized officer							
European Patent Office, P.B. 5818 Patentlean 2 NL - 2280 HV Rijswijk Tel 4 31 70 240 040 Tu 04 551 and at									
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Fax: (+31-70) 340-3016	Hoff, P							

2

INTERNATIONAL SEARCH REPORT

In PCT/JP 00/00742

CICANIE	etion) DOCUMENTS CONSIDERED TO BE STITUTE	PCT/JP 00/00742
Category ·	ation) DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Α .	DOPPLER V ET AL: "SHORT TERM SAFETY CONTROLLED TRIAL OF SR57746A IN AMYOTROPHIC LATERAL SCLEROSIS" METHODS AND FINDINGS IN EXPERIMENTAL AND CLINICAL PHARMACOLOGY, ES, PROUS, BARCELONA, vol. 18, no. SUPPL. B, 18 September 1996 (1996-09-18), page 205 XP000645695 ISSN: 0379-0355 the whole document	2,5,8
Α	WO 94 19493 A (GEN HOSPITAL CORP; MASSACHUSETTS INST TECHNOLOGY (US)) 1 September 1994 (1994-09-01) page 1, line 10 -page 8, line 16: claims	1-9
X	WO 96 21438 A (CORNELL RES FOUNDATION INC ;UNIV COLUMBIA (US)) 18 July 1996 (1996-07-18) abstract page 5 page 9, line 1 -page 10, line 1 page 19, paragraph 2 -page 20, last paragraph; claims; examples VI-XI	1-3
A	EP 0 593 831 A (MEDAFOR) 27 April 1994 (1994-04-27) the whole document	1-9
A	WO 91 05754 A (MEDAFOR) 2 May 1991 (1991-05-02) the whole document	1-9

INTERNATIONAL SEARCH REPORT

patent family members

PCT Application No

•	date		Patent family member(s)	Publication date
WO 9908987 A	25-02-1999	EP	1003706 A	31-05-2000
WO 9419493 A	01-09-1994	US	5843641 A	01-12-1998
		CA	2157041 A	01-09-1994
		ΕP	0686203 A	13-12-1995
		JP	8510377 T	05-11-1996
		US	5849290 A	15-12-1998
WO 9621438 A	18-07-1996	US	5786391 A	28-07-1998
		US	5962534 A	05-10-1999
EP 0593831 A	27-04-1994	AT	105282 T	15-05-1994
	•	AU	5423894 A	08-06-1994
		DE	69200126 D	07-07-1994
		MO	9411343 A	26-05-1994
WO 9105754 A	02-05-1991	FR	2653117 A	19-04-1991
		FR	2658185 A	16-08-1991
		AT	136540 T	15-04-1996
		CA	2044162 A	14-04-1991
		DE	69026496 D	15-05-1996
		EP	0448697 A	02-10-1991
		JP	4502167 T	16-04-1992
		US US	5447959 A 5243094 A	05-09-1995 07-09-1993